CHRISTIE®

Nazwa	Enkoder Christie Phoenix Quad-T Encoder (104-106101-01)
Cena	**0,00 zł**
Producent	**Christie**

OPIS PRODUKTU

Outputs
1 x Gigabit Ethernet
Inputs
4 x HDMI: Support for up to 3840 x 2160 pixels per input (wired connection)
HDMI audio inputs
Support for HDCP* (High-bandwidth Digital Content Protection)
Four mini-USB ports: HID device emulation for soft KVM control of inputs
Network
Gigabit Ethernet 1000 Mbps (1Gbps) Ethernet, RJ45 connector
Support for IGMP v3, IPv4, RTSP, RTP/UDP, MPEG2-TS/UDP, HTTP, TCP/IP
Encoding
Four high definition HDMI inputs to H.264 video streams @ 30 FPS
Four stereo audio streams from HDMI encoded to AAC-LC
Support for variable bitrate
Power
100-240VAC (auto-ranging power supply)
1-3A (max)
40W (max)
Dimensions
8 x 1.9 x 8.9" (204 x 49 x 252mm) (WxHxD)
2.8lbs (1.27kg)
Sound pressure
(operator position)

0.5m distance, device on tabletop - 40.7dBA max
Reliability
>50,000 hours for major modules
Regulatory
CAN/CSA C22.2 No. 60950-1
UL 60950-1
IEC 60950-1
FCC CFR47, Part 15, Subpart B, Class A –unintentional radiators
EN55103-1 Class A audio, video, audio-visual equipment emission;
EN55103-2 audio video, audio-visual equipment immunity;
EN61000-3-2
EN61000-3-3
Directives:
(EC) 2011/65/EU (RoHS)
2012/19/EU (WEEE)
Regulation (EC) No. 1907/2006 (REACH)
Certification marks: check with Christie for latest update
Manufacturing location
Designed, manufactured, and tested by Christie Digital Systems Inc. at our facility in Phoenix, Arizona, USA
Warranty
Limited two years parts and labor

*HDCP signal support upgrade available, Q4, 2017. Phoenix nodes can be used with encrypted signals. Due to constant research, specifications and features are subject to change without notice.